

FIG. 1

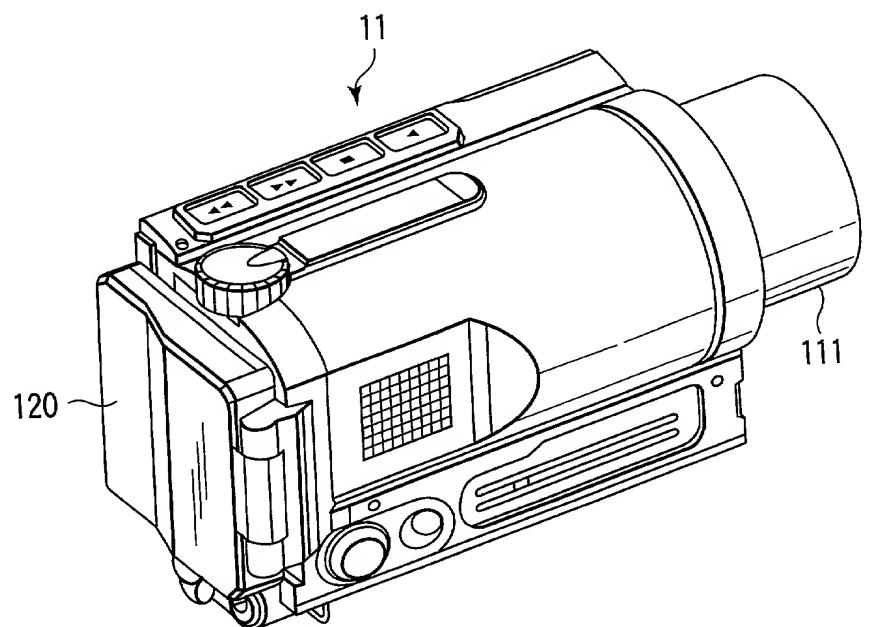


FIG. 2A

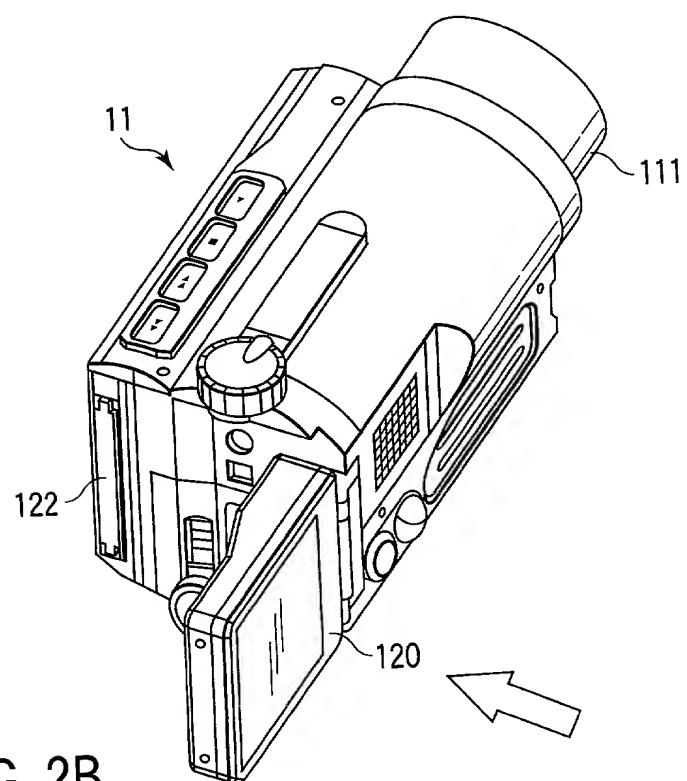


FIG. 2B

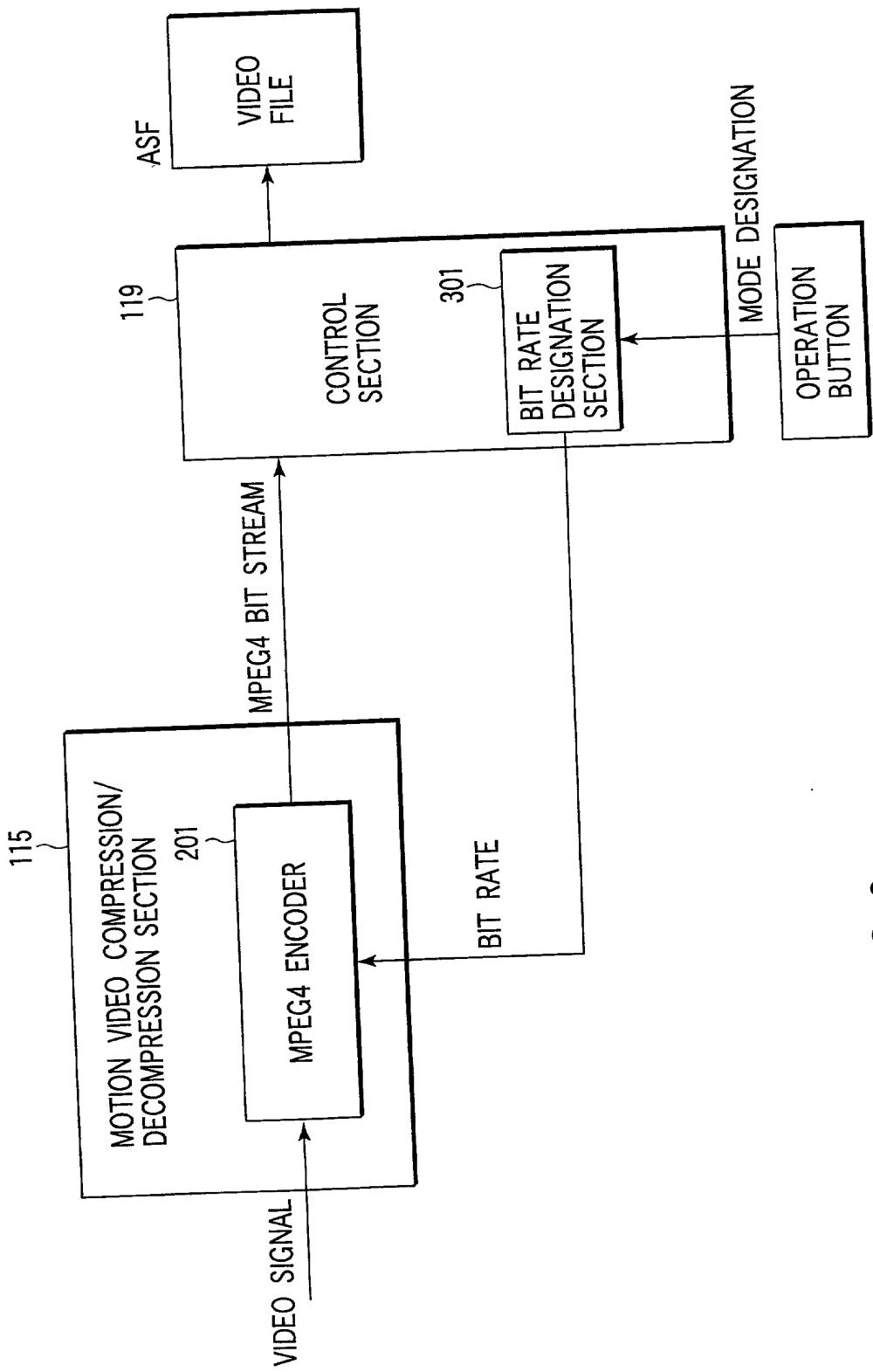


FIG. 3

MOTION VIDEO MODE	BIT RATE	
VIDEO MODE	VGA (640×480)	FINE (1.5Mbps) NOMAL (768kbps)
	QVGA (320×240)	FINE (768kbps)
		NOMAL (384kbps)
	QQVGA (160×120)	FINE (384kbps)
		V(256kbps)
INTERNET MODE	QVGA (320×240)	FINE (128kbps) NOMAL (64kbps)
		FINE (64kbps)
	QQVGA (160×120)	NOMAL (32kbps)

FIG. 4

	VIDEO MODE	INTERNET MODE
SPEECH COMPRESSION	G.723	G.729
	AAC (HIGH SPEECH QUALITY)	AAC (POOR SPEECH QUALITY)
	MP3 (HIGH SPEECH QUALITY)	MP3 (POOR SPEECH QUALITY)

FIG. 5

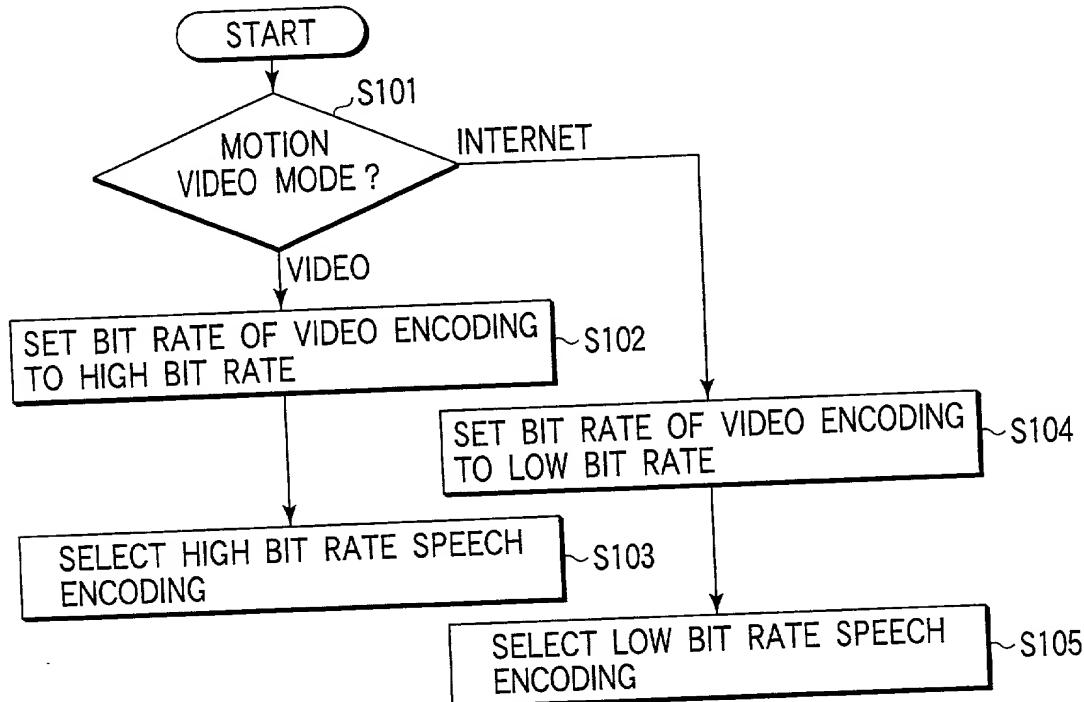


FIG. 6

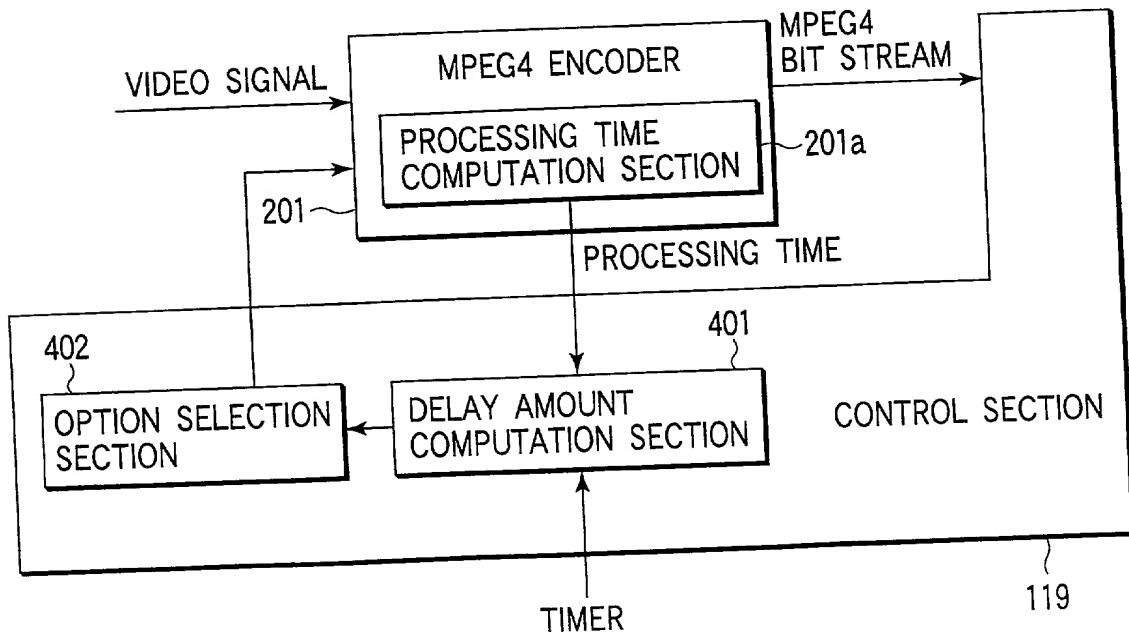


FIG. 7

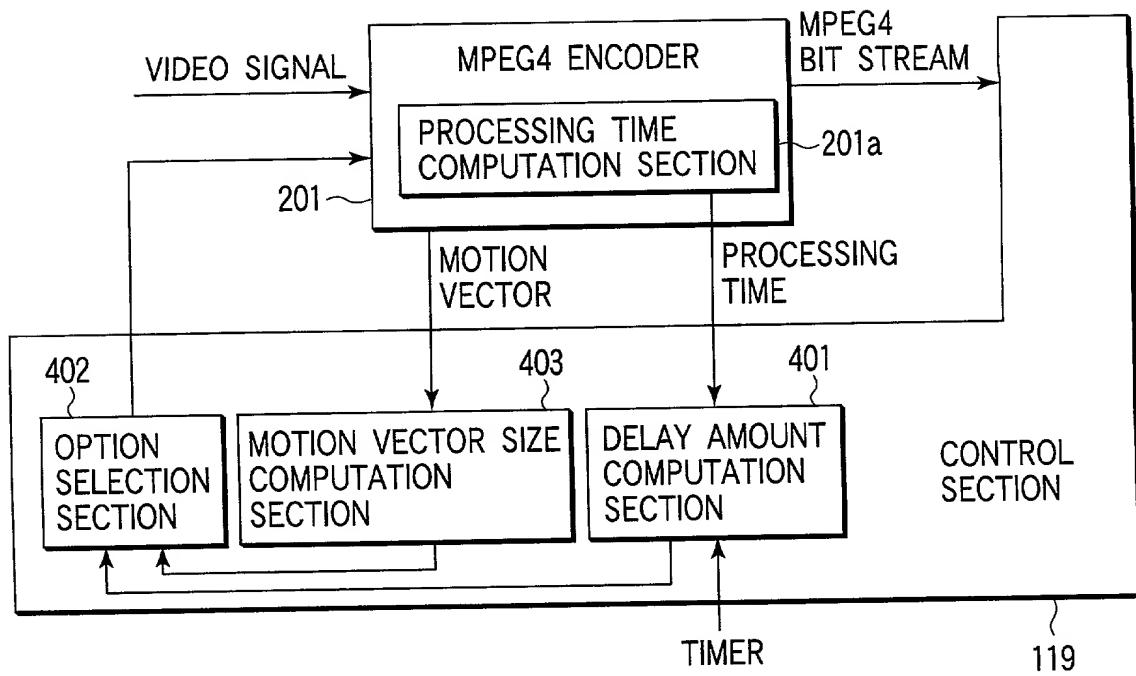


FIG. 8

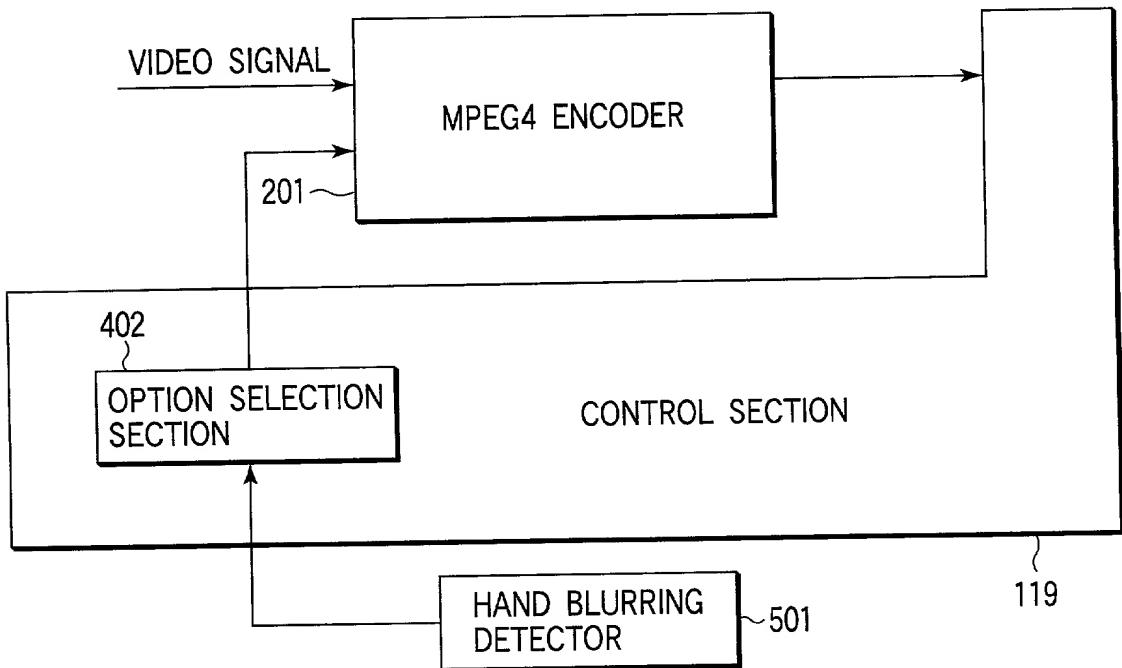
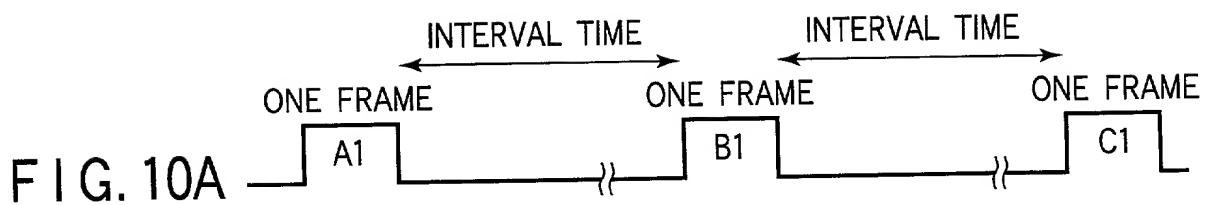


FIG. 9



	INTERVAL TIME #1	INTERVAL TIME #2	INTERVAL TIME #3
INTERVAL REC	5s	10s	1min
NORMAL REC	1/30s	1/30s	1/30s

FIG. 11

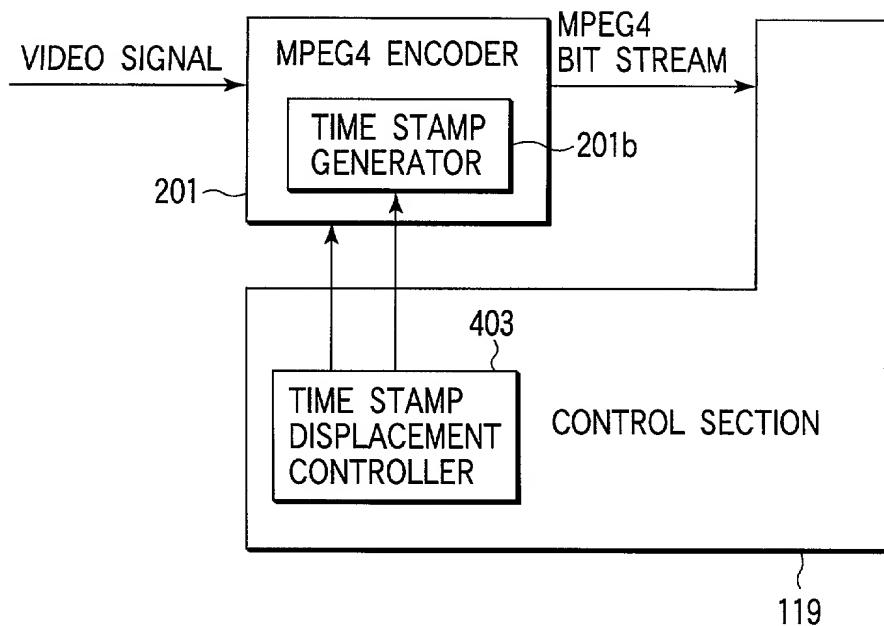


FIG. 12

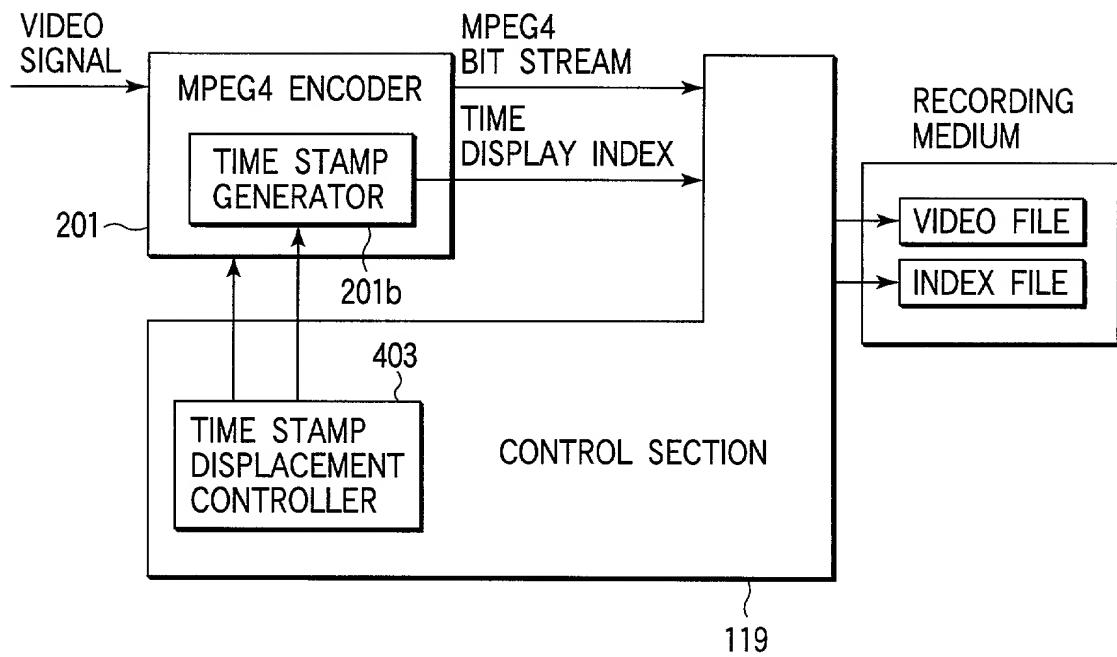


FIG. 13

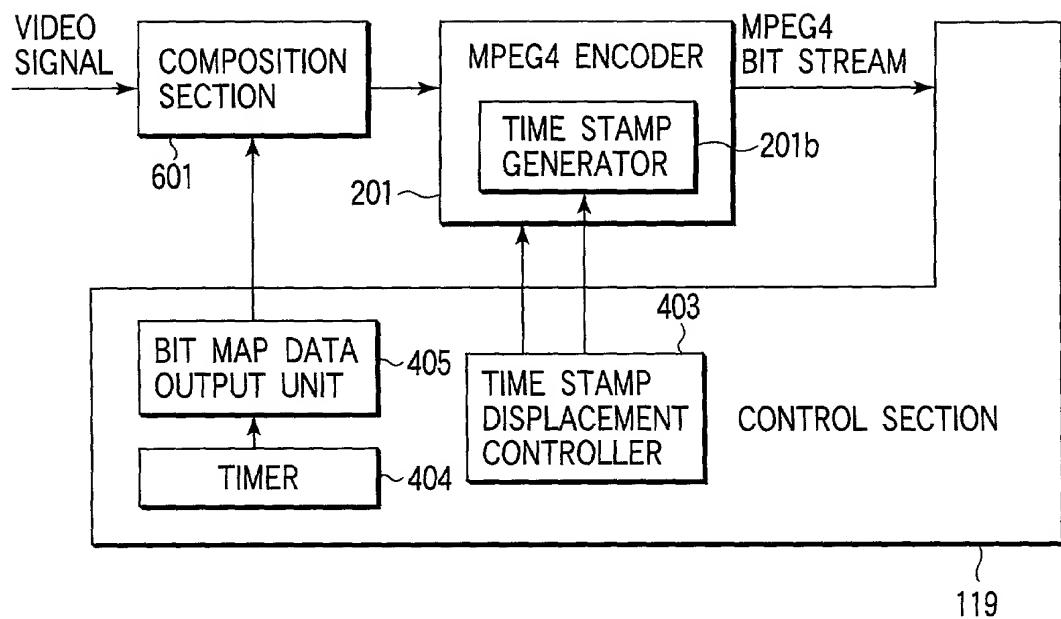


FIG. 14

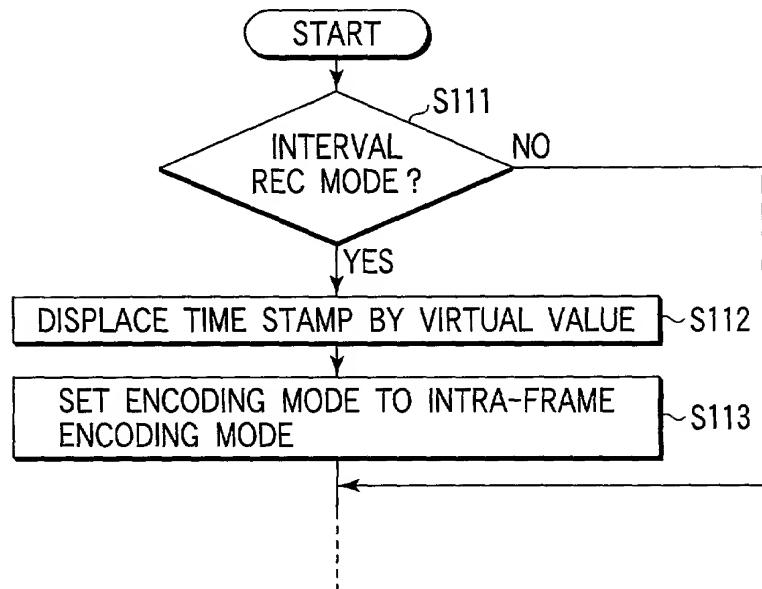


FIG. 15

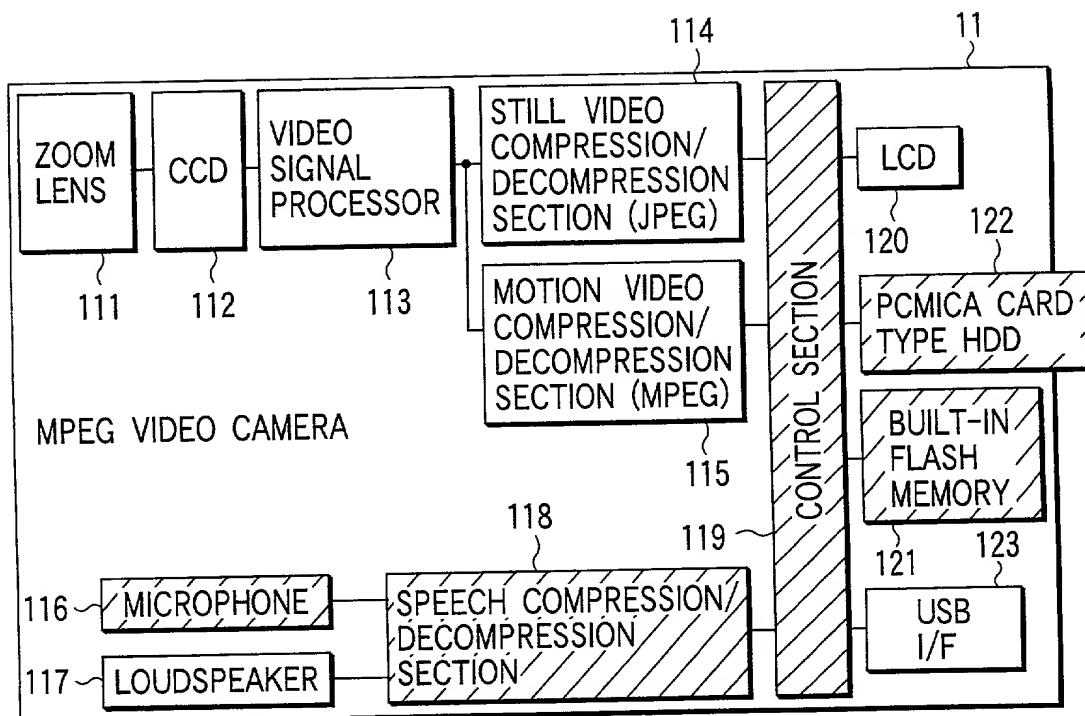
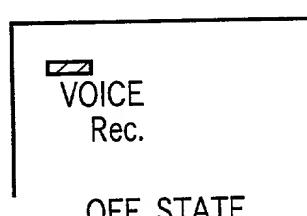
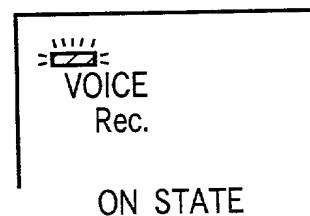


FIG. 16



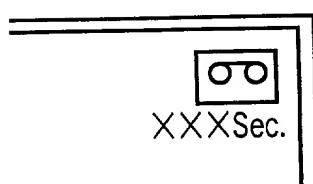
OFF STATE

FIG. 17A



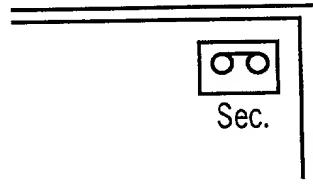
ON STATE

FIG. 17B



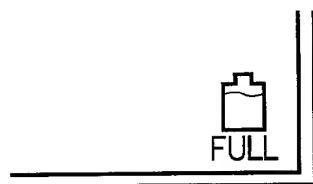
MOTION : SHOOTING IS POSSIBLE
IMAGE : FOR XXX SEC

FIG. 18A

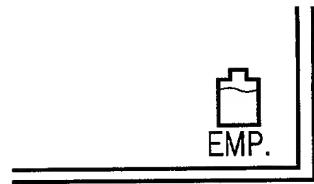


MOTION : SHOOTING IS POSSIBLE
IMAGE : FOR 0 SEC

FIG. 18B



BATTERY CAPACITY : FULL



BATTERY CAPACITY : SMALL

FIG. 19A

FIG. 19B

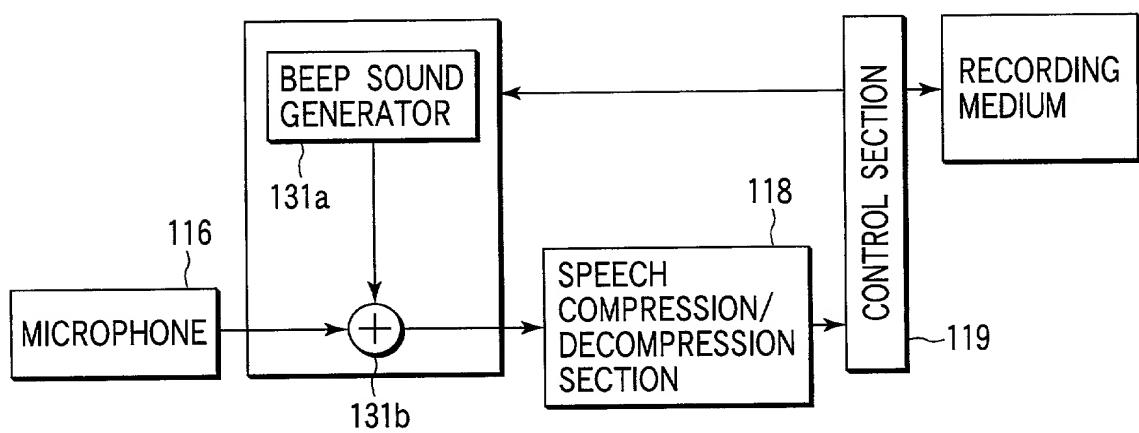
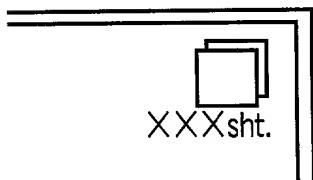
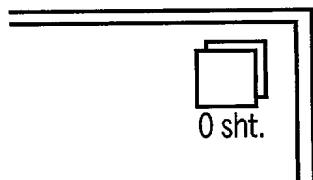


FIG. 20



STILL IMAGE : XXX IMAGES CAN BE SHOT



STILL IMAGE : 0 IMAGES CAN BE SHOT
(SHOOTING IS IMPOSSIBLE)

FIG. 21A

FIG. 21B

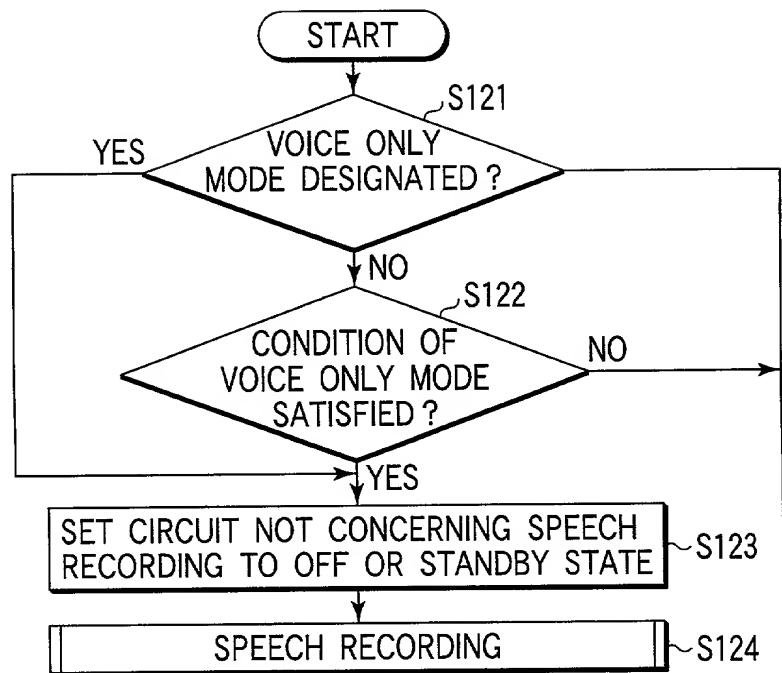


FIG. 22

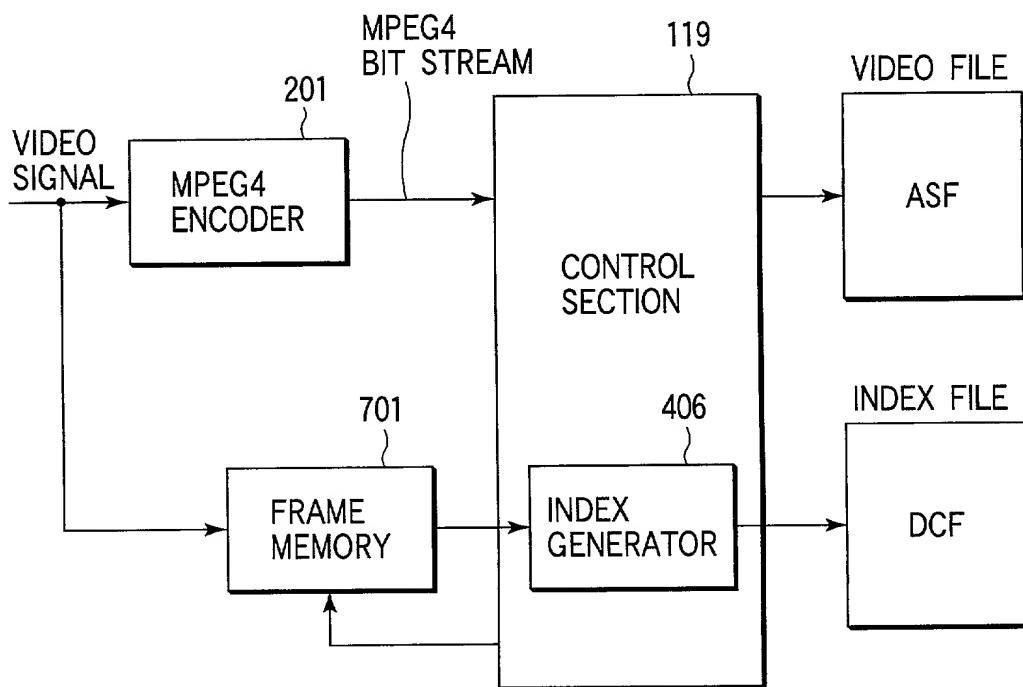


FIG. 23

ASF

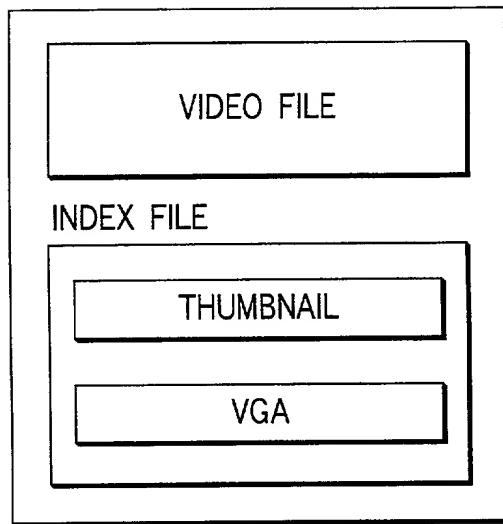


FIG. 24

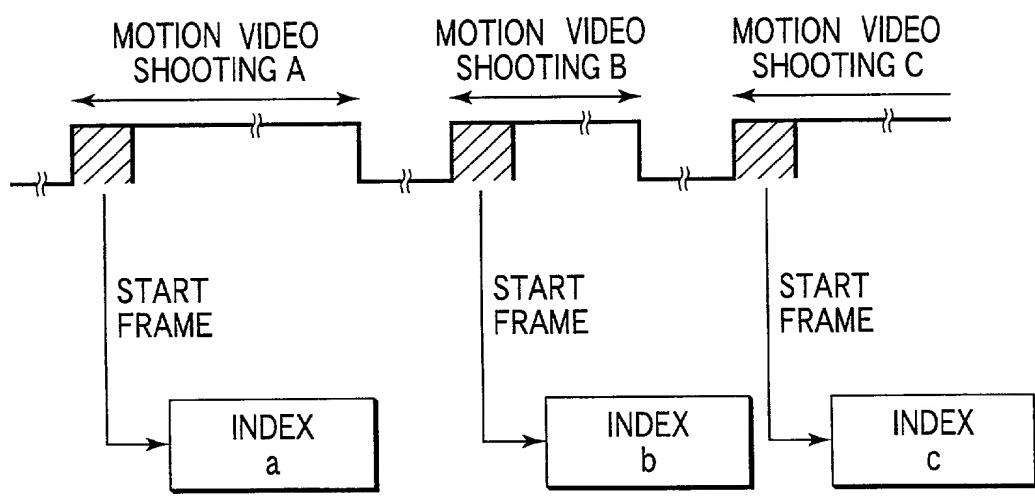


FIG. 25

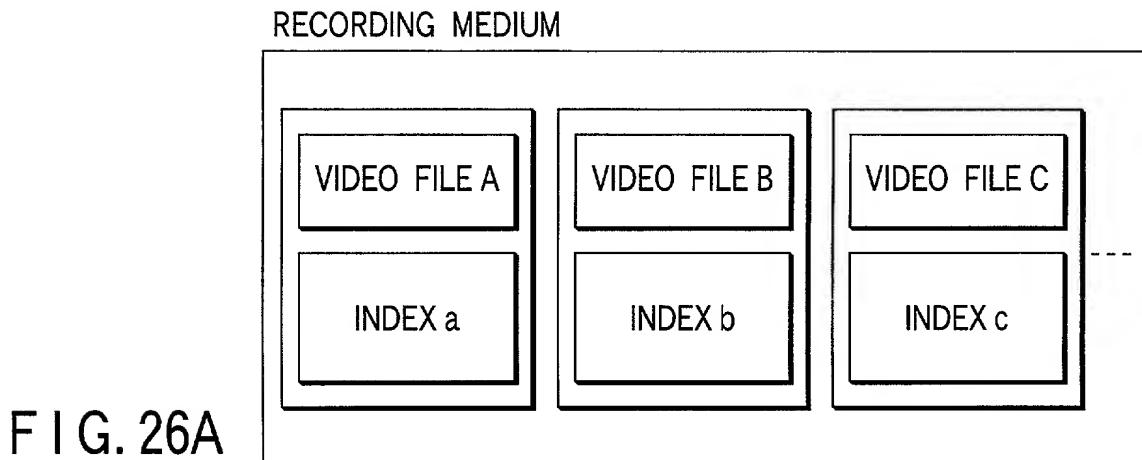


FIG. 26A

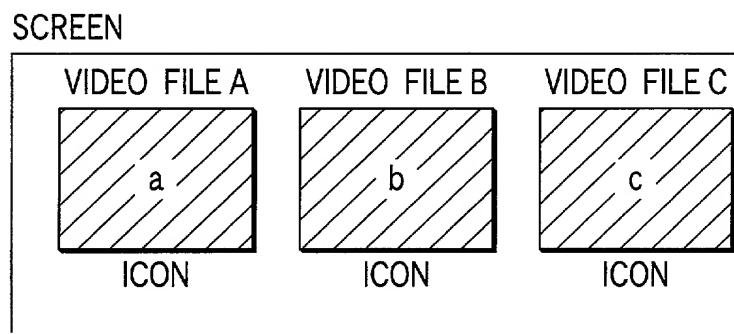


FIG. 26B

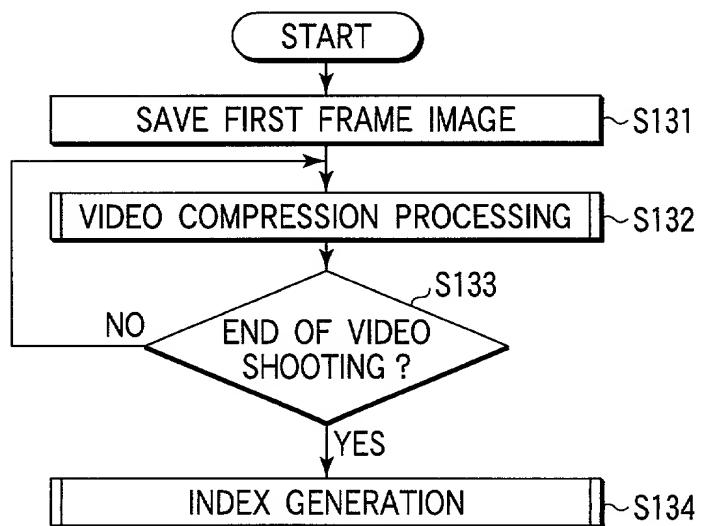


FIG. 27

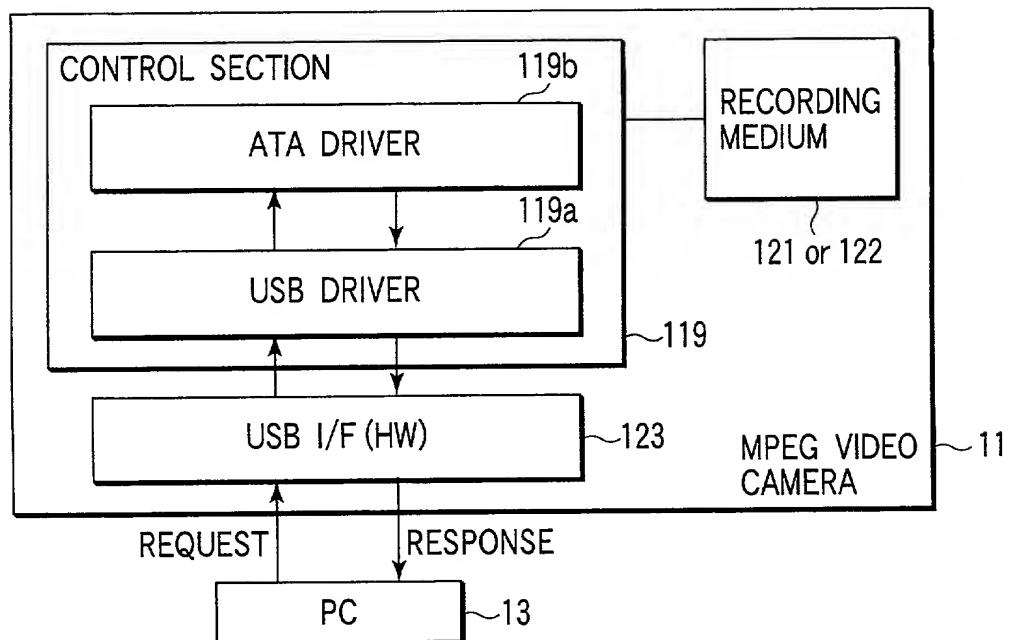


FIG. 28

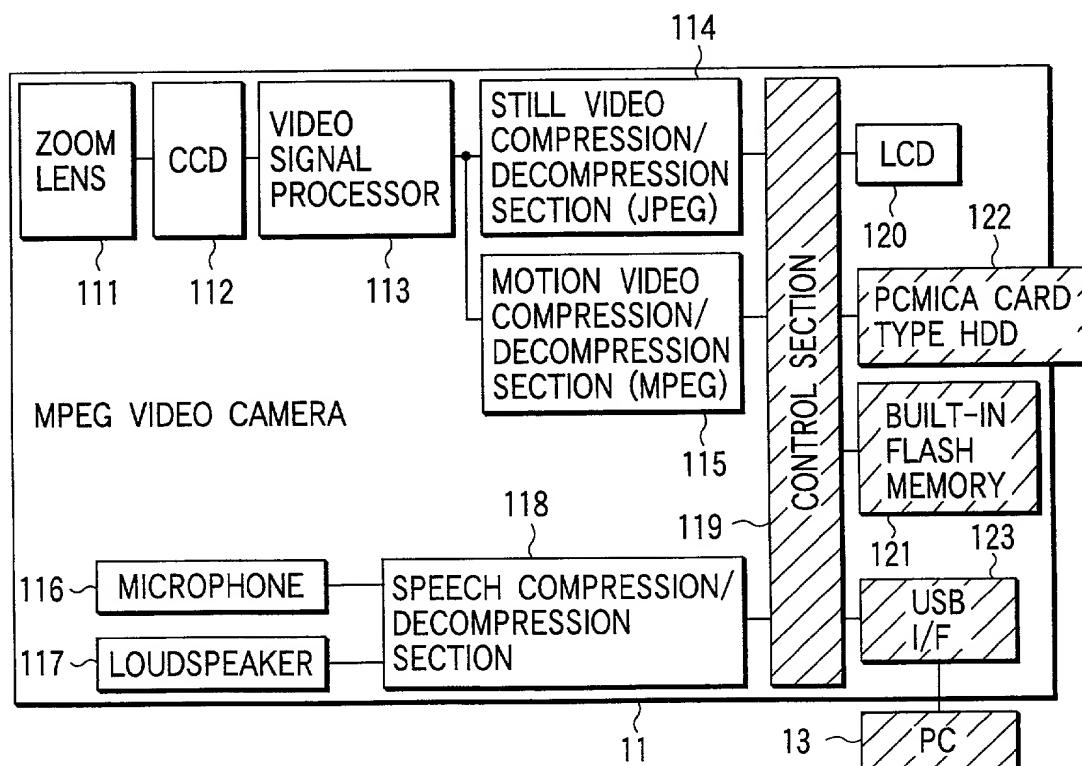


FIG. 29

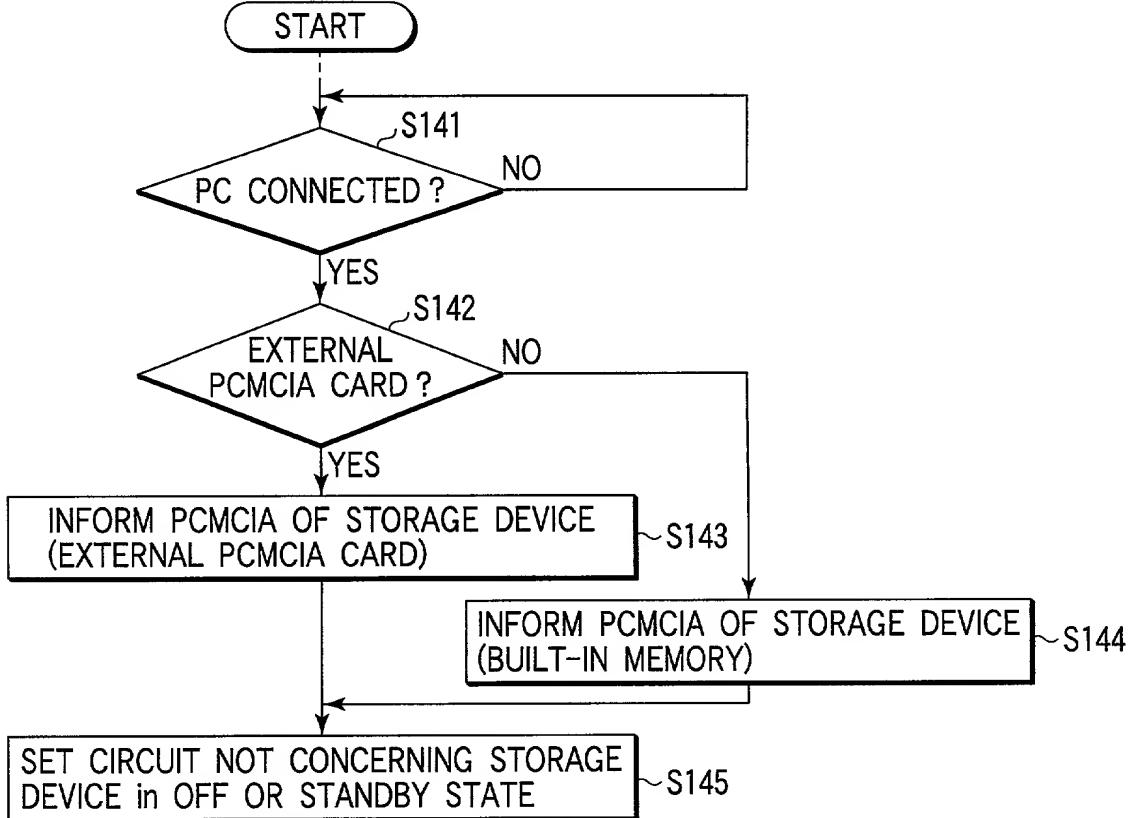


FIG. 30

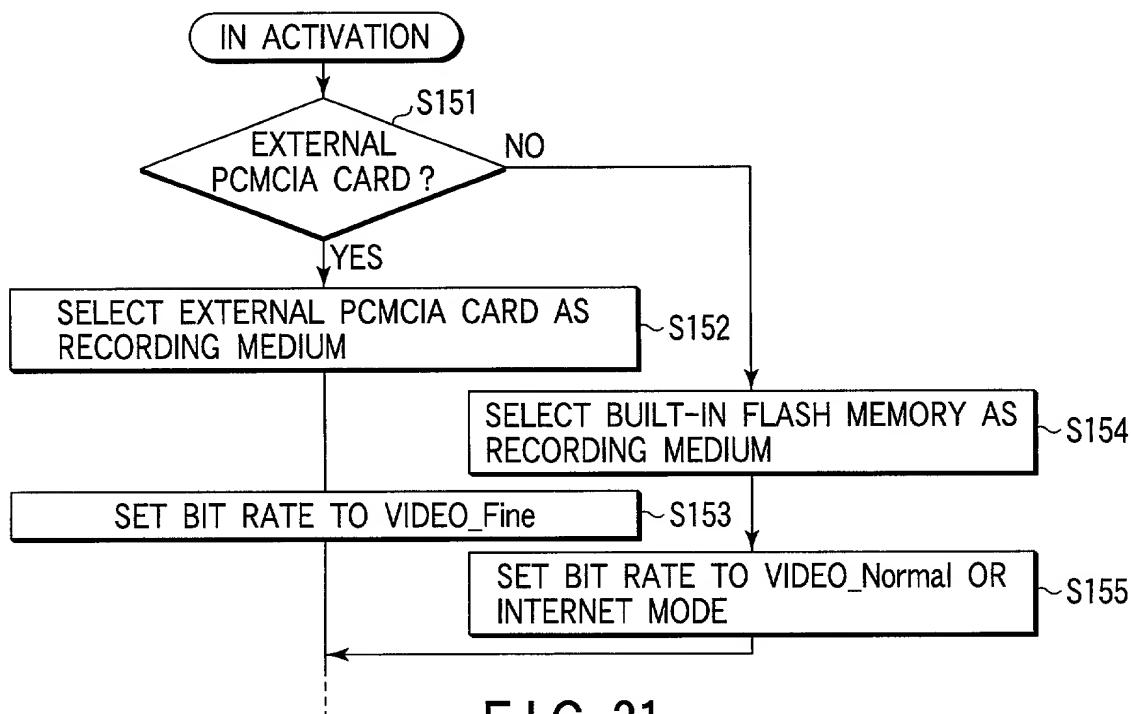


FIG. 31